

Dollar and Energy Saving Loans Lighting Projects Application

FORM

Building Age (Yrs)

				E	EXISTING LIG	SHTING EQUIPME	ENT DES	SCRIPTION			
	Type:		andescent orescent	Mercury Vap Other	oor	Lamp Watts		Lamps per Fixture		Number of Fixtures	
a Energy se Only							FFICIENCY IMPROVEMENTS				Estimated
Nebraska Energy Office Use Only	ı	Type(s) of Improvement(s)		Description of Improvement(s)							Estimated Cost
	1 Compact Fluorescent			Lamp Manufacturer and Code					Nun	nber of Lamps	\$
			et cent	Fixture Manufacturer and Model Number						nber of Fixtures	
				Lamp Manufacturer and Code					Num	nber of Lamps	
	2 Full-Sized Fluorescent (T-8 or small diameter)		cent smaller	Ballast Manufacturer and Model Number						nber of Ballasts	
		3.3		Fixture Manufacturer and Model Number					Num	nber of Fixtures	
		3 ☐ High Intensity Discharge		Lamp Manufacturer and Code					Num	nber of Lamps	
	3 🗌			Fixture Manufacturer and Model Number					Num	nber of Fixtures	
	4 🗆	4 LED Exit Signs		Fixture or Kit Manufacturer and Model Number					Num or K	nber of Fixtures its	
				Photocell Manufacturer and Model Number					Num	nber of Controls	
	5 🗆	5 Controls		Occupancy Sensor Manufacturer and Model Number					Nun	nber of Controls	
				Timeclock Manufacturer and Model Number					Num	nber of Controls	
	6 🗌	Convert Gas Light to Electric (New light must have manual and photocell controls)		Describe and List Number of Lights Converted					<u>'</u>		\$
	ТОТА	L OF LIN	IES 1 THRO	UGH 6						. \$	
			FUEL SUP	PLIERS (If you h	ave already o	completed FORM	1, 2 or	3, do not comp	olete the section	on below)	
En	ergy S	Source	Utility	or Supplier		Mailing Add	Iress		Phone N	umber A	ccount No.
Electricity Check here if all electric				□*							
_	Natural Gas or										
	Propane ther (Specify)		*								
				*							
Other (hther (Specify)			*							
						e utility account is not in	your name	e. Then attach the ap			
nclude p nowledgeder to a fter my	past and p ge and be make on- lender red	present as well a elief and that I w site inspections	as future consumption vill permit my lender	ain energy consumption, cost on, cost and billing patterns. I and the Nebraska Energy Offi is or replacements I am makin	also certify all the info ice, as they deem nece	ormation supplied above is tru essary, to have access to the	e and correct subject prope	to the best of my erty and records in	Nebraska	Energy Office U	Jse Only
	gn										
ne	re	Signature	e				Date				
		,	You may NO	Commitmen		ject you propose ir FORM 10) with your				e signing a	

If you do so, you will lose your eligibility to finance the project with a low interest loan.

You may accept a bid, contingent on the Energy Office's signed commitment of funding, to lock in the price, but you may not proceed with the work or contractually obligate yourself to proceed until your lender notifies you that the Energy Office has signed the Commitment Agreement on your loan.

INSTRUCTIONS

WHO MAY APPLY. Any legal resident of Nebraska may apply for a Dollar and Energy Saving Loan. A legal resident is a person who is domiciled in Nebraska **or** who has maintained a permanent residence and spent over six months in Nebraska.

GETTING BIDS. You should get bids or quotes first, so you will have them available for your lender.

WHERE TO FILE. Take this form and any accompanying bids or quotes to your participating lender for loan processing. If the lender of your choice is not participating in this program, contact the Nebraska Energy Office for the lender nearest you.

FOR INFORMATION contact the Nebraska Energy Office, P.O. Box 95085, Lincoln, NE 68509-5085, Phone (402) 471-2867.

SPECIFIC LINE INSTRUCTIONS

NAME, ADDRESS and BUILDING AGE. Print or type your name and mailing address in the space provided. If the lighting system improvements are to be installed in or attached to a building, give the age of the building in years. Otherwise, mark "NA". These improvements may not be installed in a building which is less than five years old.

EXISTING LIGHTING EQUIPMENT DESCRIPTION.

Check the box for the type of lighting equipment which will be replaced or modified. Then complete the description for the lamp watts, number of lamps per fixture and number of fixtures to be replaced or modified. If you are replacing or modifying different types of lighting fixtures, attach additional copies of Form 4 for the other replacements or modifications.

PROPOSED ENERGY EFFICIENCY IMPROVEMENTS.

Complete the requested information as described below. The estimated cost for projects on this form should be clearly itemized on the price quote or contractor's proposal.

LINES 1-4. Check the box for the type of replacement lighting equipment or components to be installed and com-

plete the rest of the information requested on that particular line. For example, on Line 2, if you are replacing the lamps and ballasts in existing fluorescent fixtures, you would identify the lamp and ballast manufacturers and model numbers and the number of each to be installed, and then would mark "NA" for the fixture manufacturer and "0" for the number of fixtures. On the other hand, if you are installing new fluorescent fixtures in place of your current incandescent lighting, you would complete the same information as above, but also identify the manufacturer, model number and number of new fixtures to be installed. To qualify for Dollar and Energy Saving Loans, the total connected watts of the proposed lighting system must be at least 15 percent less than the total connected watts of the existing lighting system described above.

LINE 5. Provide the requested information for each of the controls you propose to install on the existing or modified lighting system.

LINE 6. Provide the requested information. Make sure the electric light has both manual and automatic (photocell) controls.

FUEL SUPPLIERS. If you have *not* completed this information on a Form 1, 2 or 3, provide the name, mailing address, telephone number and your account number for your electricity utility and each of the fuel suppliers serving this address. If the only energy source for the building is electricity, check the box provided. If an account is not in your name, then check the box and attach a completed Form 35 with the information for that fuel supplier. (This might happen where a landlord is seeking a loan, but the tenant pays the energy bill.)

SIGNATURE. Sign and date this application and attach cost quotes and/or contractor's proposals for all the improvements described on this form. Take this application to the local lending institution of your choice to apply for a Dollar and Energy Saving Loan.